Issue Classifica	ation

Application No.	Applicant(s)									
10/825,704	OZMULLA ET AL.									
Examiner	Art Unit									
Benjamin H. Layno	3711									

								IS	SSU	E CI	LAS	SIFI	CAT	ION	l							
ORIGINAL CROSS REFERENCE(S)																						
	CLA	SS		5	SUBCLA	ASS	G	LASS		SUBCLASS (ONE SUBCLASS PER BLOCK)												
	273 292 273							273	2	74												
	NTERNATIONAL CLASSIFICATION				1									-								
-	_	_					╅									+		-				
Α	6	3	F	ļ	1/0	<i>,</i> ,,,,,,			<u> </u>							-				_		
									<u> </u>													
					1		ı					İ										
				1																		
	<b></b> -	ļ		<b></b>			1		1									<u> </u>				
_																+				!		
	(Date)						Benjamin Layno 11/04/04								Total Claims Allowed: 9							
	//				1/		A			<b>∌</b> enja	min L	ayno		11/04	/04		O.G.			O.G.		
S	Hoyen Jenn				/						(Data)			Print Claim(s)			Print Fig.					
/							(Date	∍)	(Primary Examiner)						(Date)			1			1	
			-	$\overline{}$	<del>/</del>					-										<u>.                                    </u>		
	ີ c	laim	ıs re	nun	nbere	d in th	e san	ne orde	er as p	resen	ted by	appli	cant	☐ CPA			☐ T.D.			☐ R.1.47		
T	_														1							
'	Final	Original		i	Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original	
i	፫	Ğ		- 1	ιΞ	Oriç		iī.	Öriç		ΙŒ	Ö		iΞ	l ġ l		迁	Ö		证	Ö	
-	_		4	- 1									-					151			181	
$\vdash$	1	<u>1</u>	-	-		31 32			61 62			91 92	1		121 122	i		152			182	
$\vdash$	9	3	-	ŀ		33			63	}		93	1		123			153			183	
$\vdash$	3	4	-	ŀ		34			64			94	1		124			154			184	
-	4	5	_	ŀ		35	1		65			95	i		125			155		-	185	
_	5	6		Ī		36	1		66	1		96	İ		126			156			186	
	6	7				37	]		67	]		97			127			157			187	
	7	8				38			68			98			128			158			188	
	8	9	_	Ĺ		39			69_			99			129			159			189	
$\perp$	_	10	_			40			70			100	ļ		130			160			190	
$\vdash$		11	$\dashv$			41			71			101	1	<u> </u>	131			161 162			191 192	
-		12 13		ŀ		42 43	•		72 73			102 103	1		132 133			163			192	
$\vdash$		14		ł		43	1	<u> </u>	74		<u> </u>	103	1		134			164			194	
-	$\dashv$	15		ł		45	ł		75	ł	-	105	i		135			165			195	
		16		ŀ		46			76			106	İ		136			166		<b>-</b>	196	
		17				47	1		77	1		107	1		137			167			197	
	1	18				48			78			108	]		138			168			198	
		19				49	]		79	}		109			139			169			199	
		20				50			80			110	1		140			170		<u> </u>	200	
<u> </u>		21				51	1	<u> </u>	81	Į	<u> </u>	111	-		141			171			201	
ļ		22		ļ		52	ļ		82	ł	<u> </u>	112	-		142			172			202	
-		23		}		53 54	$\{$		83 84	}	<u> </u>	113 114	-	ļ	143 144		<u> </u>	173 174		<u> </u>	203 204	
$\vdash$		24 25		ŀ		55	1		85	1		115	1	<b></b>	144		ļ	175		<u> </u>	204	
$\vdash$		26		ł		56	1		86	1		116	1		146			176			203	
$\vdash$		27				57	1		87	1		117	†	<u> </u>	147			177		<u> </u>	207	
$\vdash$	-,	28		Ì		58	1		88	1		118	1		148			178			208	
$\vdash$		29	_	Ì		59	1		89	1		119	1	<b></b>	149			179			209	
		30		ł		60	1		90	1	· · · · · ·	120	1		150		<b></b> -	180		·	210	